

# California OES Weather Threat Briefing

Wednesday, November 6, 2019  
9:00 AM PDT

- **Day 1:** Elevated fire weather conditions will persist due to very low relative humidity and poor overnight recoveries in many areas

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National Weather Service  
*Western Region Headquarters  
Regional Operations Center  
Salt Lake City, UT*



# **WEATHER KEY POINTS**

**11/06/19 - 11/12/19**

## **Wednesday-Tuesday**

- Elevated fire weather conditions will persist due to very low relative humidity and poor overnight recoveries in many areas
- Portions of the state may start to see stagnant air this week. Air stagnation may lead to poor air quality which could cause issues for people with respiratory problems.
- Periods of breezy northerly or offshore winds are possible in some locations, including for Thursday night into the weekend, but no major wind events are forecast for the next week
- No precipitation is expected across the state through at least the next week



# CALIFORNIA WEATHER IMPACTS

11/06/19 - 11/12/19

<u>Hazards / Day</u>	TUE	WED	THU	FRI	SAT	SUN	MON
Non-Thunderstorm Damaging Winds							
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)	All	All	All	All	All	All	All
Heat Risk							
Heavy Rain / Flash Flooding / Debris Flow							
Cold							



No Impacts



Minimal Impacts



Moderate Impacts



Severe Impacts

## PRECIPITATION FORECAST

11/06/19 - 11/11/19

No precipitation is  
expected across the state  
over the next week

Precipitation (inches)



# **WEATHER OUTLOOK**

**11/11/19 - 11/19/19**

## **6-10 Day Outlook (November 11 – November 15)**

### **Temperatures**

- Above normal temperatures highly favored statewide

### **Precipitation**

- Below normal precipitation favored statewide

## **8-14 Day Outlook (November 13 – November 19)**

### **Temperatures**

- Above normal temperatures highly favored statewide

### **Precipitation**

- Below normal precipitation favored statewide



Information provided by:

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